Beam Delivery System: 3 x 90 min Blocks + 1 joint session BD/RTML/BDS

- Toshiyuki, Rogelio, Edu, Glen

1. **ILC BDS [90 min] [Tues 16:30-18:00]**
   - ILC250 baseline optics (45+5 min) – *Toshiyuki*
   - Study of Pair-Monitor for ILC using Deep Learning (15+5 min) - *Y. Kobayashi*
   - ILC Collimator Backgrounds (15+5 min)- *Glen*
2. **CLIC BDS [90 min] [Wed 16:30-18:00]**
   - CLIC FFS 2-beam tuning with GM (15+5 min)– *Edu*
   - New FFS tuning techniques and sensitivity to energy and BPM calibration (15+5 min) – *Jim*
   - Optimizing CLIC 380GeV FFS with L*=6m (15+5 min)- *Andrii*
   - Crystal focusing for FFS (15+5 min)– *Vera*
   - Discussion (10 min)
3. **ATF2 & CLIC BDS [90 min] [Wed 09:00-10:30]**
   - Towards demonstrating CLIC FFS in SuperKEKB (15+5 min)- *Paul*
   - Impact of energy distributions on CLIC performance (15+5 min)– *TBD*
   - Status and plans for the ATF2 ultra-low beta* optics (15+5 min)– *Vera*
   - Design and test of a very low-latency BPM signal processor for use in the CLIC IP FB system (15+5 min) – *Doug Bett*
   - Discussion (10 min)
4. **BD/RTML/BDS Joint Session [Thurs 9:00 - 10:30]**
   - Ultra-compressed low-power beam parameter options for a future LC - *Vitaly Yakimenko*